December 1964

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3 Pages

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PHOTOGRAPHIC INTERPRETATION REPORT

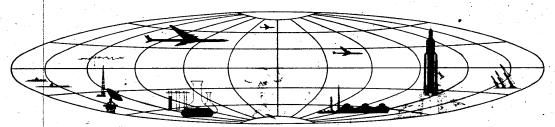
SLONIM MRBM COMPLEX, USSR FIXED FIELD SITE





25X1

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Declass Review by NIMA/DOD

•	- Approved For Release 2002/08/06 : CIA-RDP78T05439Aq00400250077-0	25Y1
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	NPIC/R-5141/64	Ī
	SLONIM MRBM COMPLEX, USSR	
	FIXED FIELD SITE	
	Launch Area No 1 (TDI name: Byten MRBM Launch Site 1) Type I 52-52-30N 25-21-00E	25X1
	Launch Area No 2 (TDI name: Byten MRBM Launch Site 2) Type I 52-55-30N 25-21-30E Slonim Fixed Field MRBM Site (TDI name: Byten SSM Fixed Field Position) 52-54-30N 25-22-00E	25X1
	This report supplements NPIC/R-66/64, 1/	
	which discusses the Slonim MRBM Complex,	
	previously consisting of two Type I launch areas, and describes the Slonim Fixed Field	
	MRBM Site.	
	The fixed field site (Figure 1) is located	
	in a flat and wooded area approximately 5.5	
25X1	nautical miles (nm) west-northwest of Byten. The site was first seen on photographic cover-	
25X1	age and can be	
25X1	negated on photographic coverage	•
25X1	Were first observed SLONIM	
25X1	and both were considered complete in	
25X1	SLONIM AIRFIELD	
	Launch Area No 1 is located 2 nm south-	
	southwest of the fixed field site and Launch Area No 2 is located 1.2 nm north-northwest of the	
	field site. Launch Areas No 1 and 2 are oriented	
1	on azimuths of approximately 35 degrees.	
I	A rail-to-road transfer point for Launch Areas No 1 and 2 and the field site probably	
	is at Domanovo, approximately 7 nm south-	
	east. Roads to Domanovo are improved.	
	The fixed field site (Figure 2) consists of two elongated launch positions with loop	
	of two elongated launch positions with loop roads connecting each to the access roads.	. •
	The launch positions are oriented on azimuths LAUNCH AREA NO 1 Byten	
	of approximately 35 degrees and are spaced	
	approximately 300 feet apart. The only equip- ment evident at the field site on the photo- Road Rail-TO-ROAD	
25X1	graphic coverages	
25X1	when an unidentified linear	
	object was present on one of the positions. No supporting facilities have been observed	
	in or adjacent to this field site. FIGURE 1. SLONIM MRBM COMPLEX, USSR.	051/4
		25X1
	- 1 -	<u> </u>
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	TOP SECRET	

- 2 -

TOP SECRET

25X1

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		 NPIC/R-5141	
	REFERENCES		
MAPS OR CHARTS			
	200, Sheet 0168-18HL, 3d ed, Dec 62, scale	1:200,000 (SECRET)	
SAC. US Air Target Chart, Series	0. 2d od Fob 61. coalo 1:250 000 (FNCI ASS	11 120	
AMS. Series N 501, Sheet NN 35-1	0, 3d ed, Feb 61, scale 1:250,000 (UNCLASS	<u> </u>	
AMS. Series N 501, Sheet NN 35-1 DOCUMENT	0, 3d ed, Feb 61, scale 1:250,000 (UNCLASS Complex, USSR, Jan 64 (TOP SECRET		
AMS. Series N 501, Sheet NN 35-1 DOCUMENT			
AMS. Series N 501, Sheet NN 35-1 DOCUMENT 1. NPIC. R-66 64, Stonim MRBM REQUIREMENT		•	
AMS. Series N 501, Sheet NN 35-1 DOCUMENT 1. NPIC. R-66 64, Stonim MRBM REQUIREMENT GMAIC. 48-64		•	
AMS. Series N 501, Sheet NN 35-1 DOCUMENT 1. NPIC. R-66 64, Stonim MRBM REQUIREMENT GMAIC. 48-64 NPIC PROJECT		•	
AMS. Series N 501, Sheet NN 35-1 DOCUMENT 1. NPIC. R-66 64, Stonim MRBM REQUIREMENT GMAIC. 48-64 NPIC PROJECT		•	